Manoj Kumar Pinniboyina
<div align="right">Bengaluru, Karnataka</div>

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GitHub: Its-Manoj| Portfolio: ManojKumar Pinniboyina — Portfolio

Profile Summary

Aspiring Java Full Stack Developer with a solid foundation in Core Java, OOP principles, SQL, and modern frameworks including Spring Boot and Hibernate. Gained hands-on experience through internships by building scalable and real-world applications. Known for rapid learning, adaptability, and strong commitment to work. Actively seeking opportunities in full stack development, backend engineering, database management, and software development to contribute meaningfully to Organizational growth while advancing Professionally.

Education

BTech in AI & ML, Andhra Engineering College (JNTUA), 2021–2025, CGPA: 7.86

Intermediate (Mathematics), DR. BSR Junior College, 2019–2021, GPA: 9.5

Secondary School, Vikas High School, Sangam, 2019, GPA: 9.7

Skills

Languages: Java, OOP, SQL, Web Technologies and React.JS | Familiar with Python

Databases: MySQL, SQL | Familiar with MongoDB, Oracle

Frameworks: Spring Boot, Hibernate, Multithreading, Java Collections, Flask, Django

Tools: Eclipse, Jupyter Notebook, VS Code, MySQL Connector, Tomcat9, Git & GitHub

Others: Problem Solving, Active Learner, Soft Skills, DSA (Basic level).

Internships and Projects

Project: Eye Ball Cursor Movement Using OpenCV (academic)

A technique that allows users to control a computer cursor using their eye movements. By tracking cursor through eye movements (i.e., left, right), we can control the mouse.

Tech Stack: python, Django, Dlib, OpenCV, PyautoGui, numpy and Vscode.

Java Developer Intern — Elevate Labs (Remote) — Aug – Sep 2025
Project: Weather Forecast App
Built a user-friendly app for instant weather updates by location. Displays temperature and humidity.
Tech Stack: JavaFX, JSON & Gson, Java OOP, API integration.

Full Stack Developer Intern — Inlighn Global Tech (Remote) — July – Aug 2025
Project: AI Virtual Chatbot Assistant
Built a chatbot that responds to user messages with text output.
Tech Stack: Python, Flask, VS Code extensions, Python libraries.

Professional Training

Java Full Stack Development — Saag Technologies Pvt. Ltd, Bengaluru, Karnataka — Jun 2025 – Sep 2025

Skills Earned: Core Java, OOP, Collections, Multithreading, JDBC, MySQL, Servlets, Java 8 Features, JSP, Web Technologies, Spring Boot, Hibernate, ReactJS

Project: Employee Management System by Using Servlets, JDBC and mysql to perform CRUD operations.

Certifications

Cloud Computing — NPTEL Swayam

Java Learning Explorer — Oracle

Oracle Cloud Infrastructure 2025 Certified Generative AI Professional — Oracle

Java Full stack development — Saag Technologies Pvt. ltd